Additional Instructions

- 1. Use the NAD 83 Northing and Easting as depicted in the St. Mary's County Mapping Project. If the Maryland Grid coordinates based on the 1927 datum are used, please note this fact on the form.
- 2. Locate the structure in the latest version of the ADC Map Book for your County. The coordinates should be written as map number, column, and row. For example, for a BMP located on map 9, column C and row 10, the correct coordinate is 09CIO. It is important to be consistent with the code that is used for the ADC map coordinate, and the use of four numerals and a letter is an accepted convention. In addition, note that the map number is not necessarily the same as the page that the map is on.
- 3. The State Watershed Designation corresponds to Maryland's 8-digit watershed designation number. The two watersheds in St. Mary's County are the Patuxent River (#02-13-11) and the Lower Potomac River (#02-14-01).
- 4. The land use codes should correspond to the system of land use/land cover codes used by the Maryland Office of Planning as shown below:

Category 10 - urban build-up	Subcategory 11 Low density residential (.2-2 du/ac) 12 Medium density residential (> 2-8 du/ac) 13 High density residential (> 8 du/ac) 14 Commercial L5 Industrial 15 Industrial 16 Institutional 17 Extractive 18 Open urban land 191 Large lot subdivision (Agriculture) 192 Large lot subdivision (Forest)
20 - agriculture 40 - forest	21 Cropland 22 Pasture 23 Orchards 24 Feeding operations 241 Feeding operations 242 Agricultural facilities 25 Row and garden crops 41 Deciduous forest 42 Evergreen forest 43 Mixed forest 44 Brush
50 - water 60 - wetlands 70 - barren land	71 Beaches 72 Bare exposed rock 73 Bare ground

ST. MARY'S COUNTY STORMWATER MANAGEMENT NOTICE OF CONSTRUCTION COMPLETION FORM

PLEASE COMPLETE THE INFORMATION ABOVE THE DOTTED LINE:

(Type or Print Name)			Date:		
Name:		 Ti	tle:	Phone:	
Permit Approval Date As-Built Approval Date			SWM Grading Permit No		
(Ty	pe or Print Nan	ne)	ate:		
Engineer Signature:		n.	nto.		
Name:		Title:		Phone:	
Facility Site Location:	On-Site Facil	ity	OII-Site Facility		
Other (Describe)	On Site Feeil		Off Cita Facility		
Dry Swale Bioretention		0	rganic Filter		
Wet Swale		U1	iderground Storag	ge	
Retention Structure (Wet Wetland	Pond)	In S:	filtration Trench and Filter		
Infiltration Basin Water Quality Inlet		Ex	y Well stended Detention	, Wet	
Structure Description:		-	TT7 11		
`					
Facility Drainage Area (acres) Landuse Code* (See Attached)			Total Project Area (acres) Runoff Curve Number		
Structure Drainage Are		_			
		WOZ 12 01)			
State Watershed Designa (Patuxent #02-13-11 or I		#02-12-01)			
ADC Map Coordinates					
Northing (or Latitude) Easting (or Longitude)					
Location:	NAD 83 Coo	rdinates	MD State	Grid Coordinates	
	Tax Map	Block	Parcel		
Structure/Project Address	S				
Structure/Project Name:					
Jurisdiction: St. Mary's	County				